SHEET 1 OF 1 SERIAL NO. ATTY DOCKET NO. RTMENT OF COMMERCE ND TRADEMARK OFFICE Form PTO 1449 (Modified) 212701US2PCT 09/914,255 APPLICANT LIST OF REFERENCES CITED BY APPLICANT Jean-Louis GERSTENMAYER, et al. **GROUP** FILING DATE 2878 August 24, 2001 U.S. PATENT DOCUMENTS FILING DATE SUB **EXAMINER** DOCUMENT CLASS DATE NAME IF APPROPRIATE CLASS INITIAL NUMBER 04/17/79 K-H. YANG 4,150,315 10/17/2000 G. CHARPAK, et al. AB 6,133,575 AC AD 0 ΑE ΑF AG AΗ Αi AJ ΑK AL ΑM AN AO **FOREIGN PATENT DOCUMENTS** TRANSLATION DOCUMENT DATE COUNTRY YES NO NUMBER EUROPE . 0 678 896 10/25/95 AΡ Х 10/16/98 FRANCE (with English Abstract) AQ 2 762 096 FRANGE-(corr-- US-6;433;575)-2.739-944 AR AS AT OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) J-L. GERSTENMAYER, Nuclear Instruments and Methods in Physics Research, vol. 422, no. 1-3, pages 649-655, "HIGH DOE PERFORMANCE X-AND GAMMA-RAY FAST IMAGERS: EMERGENT CONCEPTS", February 11, 1999 SX A. P. JEAVONS, et al., Nuclear Instruments and Methods, vol. 124, no. 2, pages 491-503, "THE HIGH-DENSITY MULTIWIRE DRIFT CHAMBER", March 1, 1975 . AV M. SUZUKI, et al., Nuclear Instruments and Methods in Physics Research, vol. A263, no. 1, pages 237-242, "ON THE OPTICAL READOUT OF GAS AVALANCHE CHAMBERS AND ITS APPLICATIONS", January 1, 1988 . AW V. PERZ-MENDEZ, et al., IEEE Trans. Nucl. Sci., NS-21, pages 45-50, "RECENT DEVELOPMENT IN DELAY LINE READOUT OF MULTIWIRE PROPORTIONAL CHAMBERS", 1974, S. N. KAPLAN, et al., Nuclear Instruments and Methods, vol. 106, pages 397-406, "MULTIWIRE PROPORTIONAL CHAMBERS FOR BIOMEDICAL APPLIACTION", 1973 J-L. GERSTENMAYER, et al., SPIE, vol. 2859, pages 107-114, MULTI STEP PARALLEL PLATE AVALANCHE CHAMBER AS A 2D IMAGER FOR MeV PULSED RADIOGRAPHY*, August 7-8, 1996 , ΑZ **Date Considered** Examiner 63 12 Examiner: InItial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant,

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LIST OF RELATED CASES

	Docket Number	Serial or Patent No.	Filing or Issue Date	Status or Patentee
	212701US2 PCT*	09/914,255	08/24/01	PENDING
56	214807US2 PCT	09/926,328	10/15/01	PENDING